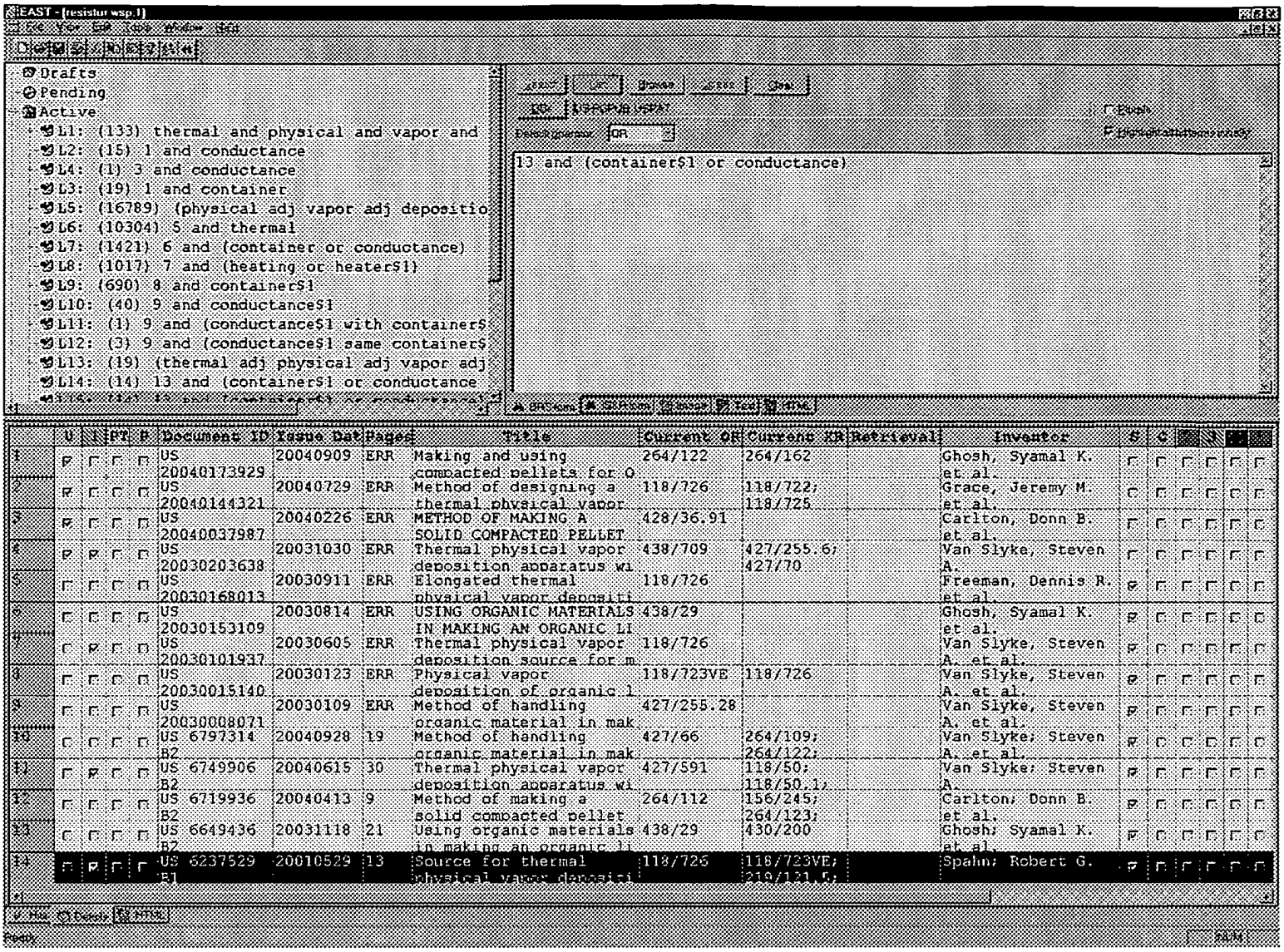

	U	I	PT	P	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	J
1	P				US 20040173929	20040909	ERR	Making and using compacted pellets for O	264/122	264/162		Ghosh, Syamal K. et al.			
2	P				US 20040144321	20040729	ERR	Method of designing a thermal physical vapor	118/726	118/722; 118/725		Grace, Jeremy M. et al.			
3	P				US 20040037987	20040226	ERR	METHOD OF MAKING A SOLID COMPACTED PELLET	428/36.91			Carlton, Donn B. et al.			
4	P	P			US 20030203638	20031030	ERR	Thermal physical vapor deposition apparatus wi	438/709	427/255.6; 427/70		Van Slyke, Steven A.			
5					US 20030168013	20030911	ERR	Elongated thermal physical vapor deposit	118/726			Freeman, Dennis R. et al.	P		
6					US 20030153109	20030814	ERR	USING ORGANIC MATERIALS IN MAKING AN ORGANIC LI	438/29			Ghosh, Syamal K. et al.	P		
7		P			US 20030101937	20030605	ERR	Thermal physical vapor deposition source for m	118/726			Van Slyke, Steven A. et al.	P		
8					US 20030015140	20030123	ERR	Physical vapor deposition of organic l	118/723VE	118/726		Van Slyke, Steven A. et al.	P		
9					US 20030008071	20030109	ERR	Method of handling organic material in mak	427/255.28			Van Slyke, Steven A. et al.	P		
10					US 6797314 B2	20040928	19	Method of handling organic material in mak	427/66	264/109; 264/122;		Van Slyke; Steven A. et al.	P		
11		P			US 6749906 B2	20040615	30	Thermal physical vapor deposition apparatus wi	427/591	118/50; 118/50.1;		Van Slyke; Steven A.	P		
12					US 6719936 B2	20040413	9	Method of making a solid compacted pellet	264/112	156/245; 264/123;		Carlton; Donn B. et al.	P		
13					US 6649436 B2	20031118	21	Using organic materials in making an organic li	438/29	430/200		Ghosh; Syamal K. et al.	P		
14		P			US 6237529 B1	20010529	13	Source for thermal physical vapor deposit	118/726	118/723VE; 219/121.6;		Spahn; Robert G.	P		